

A DUAL FUNCTION HEADLIGHT FOR A MOTOR VEHICLE, WITH A SINGLE LIGHT SOURCE AND FIXED OPTICS

ABSTRACT OF THE DISCLOSURE

A motor vehicle headlight has a light source cooperating with optical means to produce a beam which is generally spread widthwise. The optical means, such as a reflector, are adapted to produce in the beam two separate zones of maximum light intensity. The headlight gives two alternative functions, such as a short range lighting function for negotiating bends, and a foglight function, without the need for any movable optical components. The disclosure is also directed to a pair of vehicle lights so adapted, one on the right and one on the left of the vehicle.